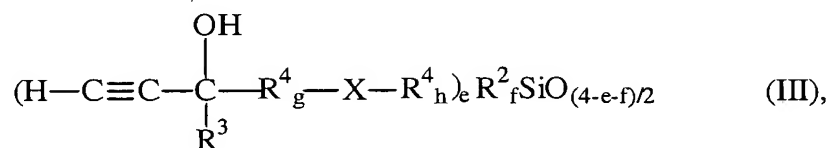


### Amendments to the Claims:

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

1. (Currently Amended) An organosilicon compound having alkynol groups and comprising units of the formula



in which

$\text{R}_2$  are identical or different and are a hydrogen atom, a radical  $-\text{OR}^5$ , or an optionally substituted hydrocarbon radical,

$\text{R}^3$  are identical or different and are a hydrogen atom, a halogen atom, a radical  $-\text{OR}^5$ , or a monovalent, optionally substituted hydrocarbon radical,

$\text{R}^4$  are identical or different and are a divalent organic radical,

$\text{X}$  are identical or different and are  $-\text{O}-$ ,  $-\text{S}-$ ,  $-\text{OC}(=\text{O})-$ ,  $-\text{N}(\text{R}^6)-$  or  $-\text{N}(\text{R}^6)-\text{C}(=\text{O})-$ ,

$\text{R}^5$  are identical or different and are a hydrogen atom or a monovalent, optionally substituted hydrocarbon radical,

$\text{R}^6$  are identical or different and are a hydrogen atom or a monovalent, optionally substituted hydrocarbon radical,

$e$  is 0, 1, 2 or 3,

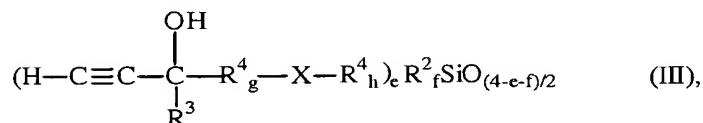
$f$  is 0, 1, 2 or 3,

$g$  is 0 or a positive integer and

$h$  is 0 or a positive integer,

with the proviso that the sum  $e+f$  is less than or equal to  $[[4]]$  3 and the organosilicon compound has at least one unit of the formula (III) where  $e$  is not zero.

2. (Original) The organosilicon compound of claim 1, wherein X is -O-.
3. (Currently Amended) The organosilicon compound of claim 1, ~~which is an organopolysiloxane~~ wherein the sum  $e + f < 3$ .
4. (Currently Amended) The organosilicon compound of claim 2, ~~which is an organopolysiloxane~~ wherein the sum  $e + f < 3$ .
5. (Currently Amended) A crosslinkable material comprising
- (A) one or more compounds which contain radicals having aliphatic carbon-carbon multiple bonds,
  - (B) at least one organosilicon compound having Si-bonded hydrogen atoms,
  - (C) at least one organosilicon compound of claim 1 having alkynol groups and containing units of the formula (III),



in which

- R<sub>2</sub> are identical or different and are a hydrogen atom, a radical -OR<sup>5</sup>, or an optionally substituted hydrocarbon radical.
- R<sup>3</sup> are identical or different and are a hydrogen atom, a halogen atom, a radical -OR<sup>5</sup>, or a monovalent, optionally substituted hydrocarbon radical.
- R<sup>4</sup> are identical or different and are a divalent organic radical.
- X are identical or different and are -O-, -S-, -OC(=O)-, -N(R<sup>6</sup>)- or -N(R<sup>6</sup>)-C(=O)-.
- R<sup>5</sup> are identical or different and are a hydrogen atom or a monovalent, optionally substituted hydrocarbon radical.
- R<sup>6</sup> are identical or different and are a hydrogen atom or a monovalent, optionally substituted hydrocarbon radical.

- e is 0, 1, 2 or 3,
- f is 0, 1, 2 or 3,
- g is 0 or a positive integer and
- h is 0 or a positive integer,

with the proviso that the sum  $e+f$  is less than or equal to 4 and the organosilicon compound has at least one unit of the formula (III) where  $e$  is not zero, and

- (D) at least one catalyst which promotes the addition of Si-bonded hydrogen at an aliphatic multiple bond.

6. (Original) The crosslinkable material of claim 5, wherein at least one component (A) comprises an aliphatically unsaturated organosilicon compound.

7. (Original) The crosslinkable material of claim 5, wherein component (C) is present in an amount of from 0.0001 to 70% by weight, based on the weight of component (A).

8. (Currently Amended) The crosslinkable material of claim 5, comprising:

- (A) at least one compound which contain radicals having aliphatic carbon-carbon multiple bonds,
- (B) at least one organopolysiloxane having Si-bonded hydrogen atoms,
- (C) at least one organopolysiloxane having alkynol groups and containing units of the formula (III) where the sum of  $e+f \leq 3$ ,
- (D) at least one catalyst which promotes the addition of Si-bonded hydrogen and an aliphatic multiple bond, and

optionally,

- (E) reinforcing fillers.

9. (Original) The crosslinkable material of claim 5, comprising:

- (A) substantially linear compound(s) which have on average at least two radicals having aliphatic carbon-carbon multiple bonds,
- (B) organopolysiloxanes having on average at least two Si-bonded hydrogen atoms,
- (C) organopolysiloxanes having alkynol groups and containing units of the formula (III),
- (D) at least one catalyst which promotes the addition of Si-bonded hydrogen at an aliphatic multiple bond,
- (E) optionally reinforcing fillers,
- (F) optionally further components, and
- (G) optionally inhibitors and/or stabilizers.

10. (Original) A molding produced by crosslinking the material of claim 5.

11. (Original) A molding produced by crosslinking the material of claim 6.

12. (Original) A molding produced by crosslinking the material of claim 7.

13. (Original) A molding produced by crosslinking the material of claim

8.

14. (Original) A molding produced by crosslinking the material of claim 9.

15. (New) The crosslinkable material of claim 5, wherein the sum of e + f is less than or equal to 3.

16. (New) A molding produced by crosslinking the material of claim 5, wherein said organosilicon compound containing units of the formula III is present in an amount effective to inhibit the room temperature cure of said crosslinkable material.

17. (New) A molding produced by crosslinking the material of claim 11, wherein said organosilicon compound containing units of the formula III is present in an amount effective to inhibit the room temperature cure of said crosslinkable material.

18. (New) A molding produced by crosslinking the material of claim 12, wherein said organosilicon compound containing units of the formula III is present in an amount effective to inhibit the room temperature cure of said crosslinkable material.

19. (New) A molding produced by crosslinking the material of claim 13, wherein said organosilicon compound containing units of the formula III is present in an amount effective to inhibit the room temperature cure of said crosslinkable material.

20. (New) A molding produced by crosslinking the material of claim 14, wherein said organosilicon compound containing units of the formula III is present in an amount effective to inhibit the room temperature cure of said crosslinkable material.